

FIG. 1

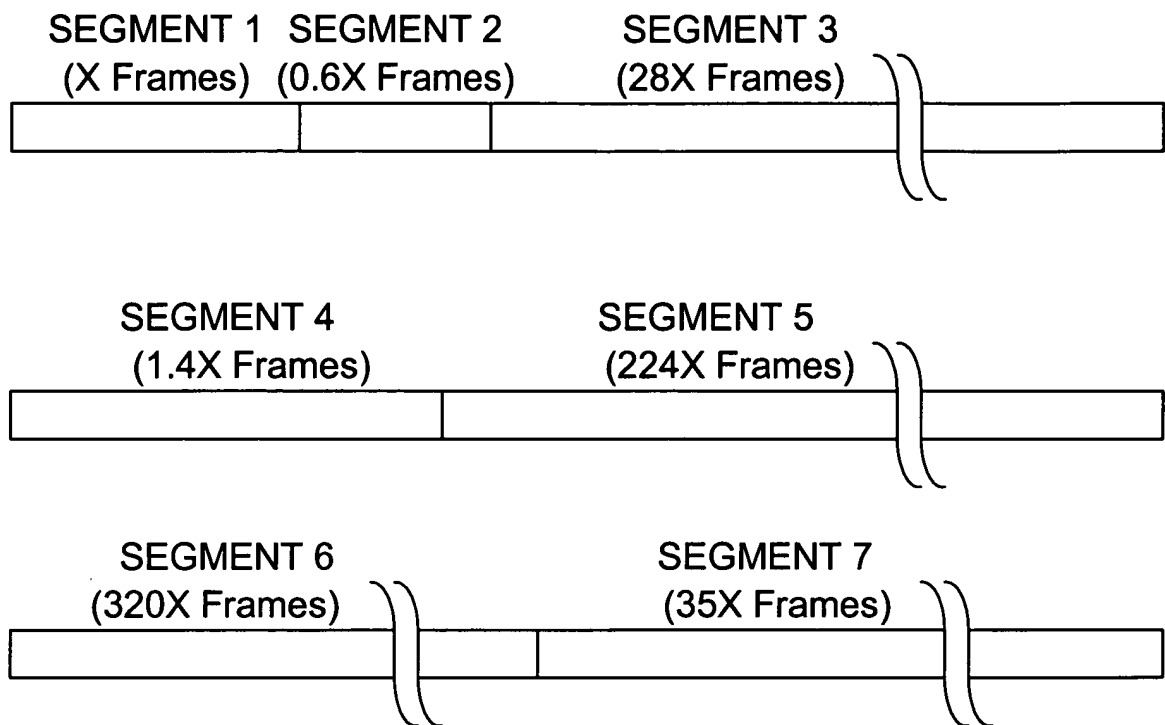


FIG. 2

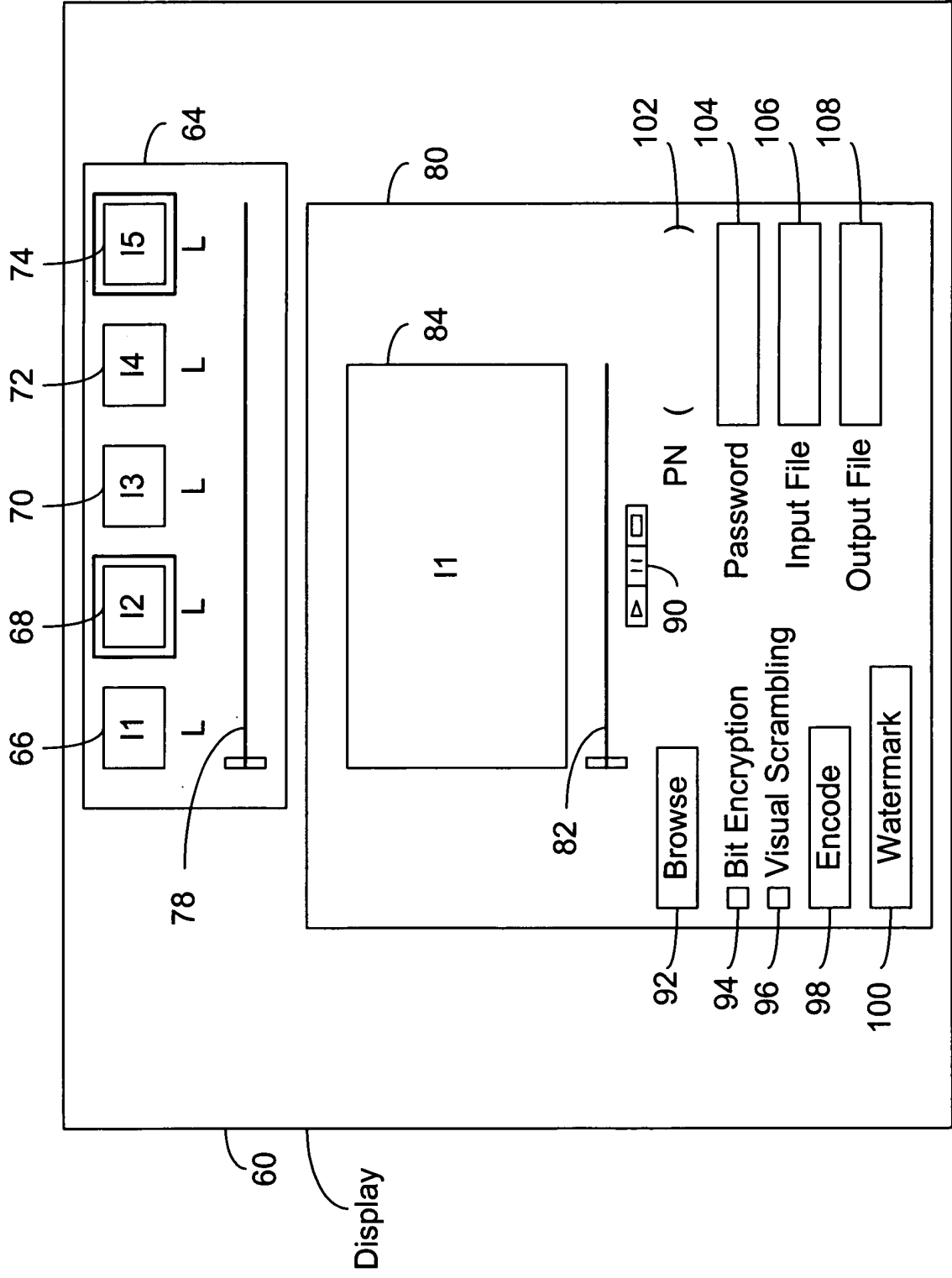


FIG. 3

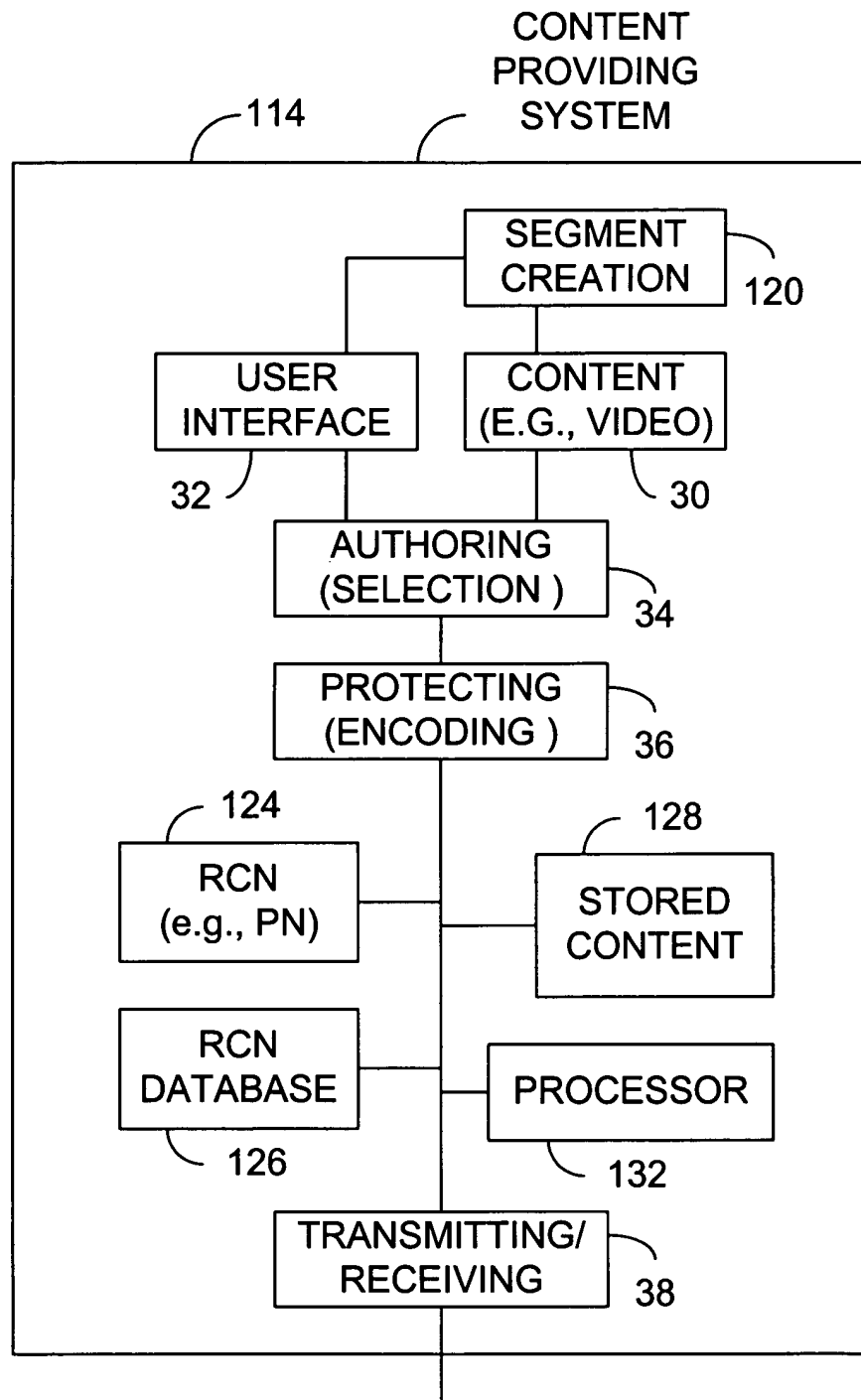


FIG. 4

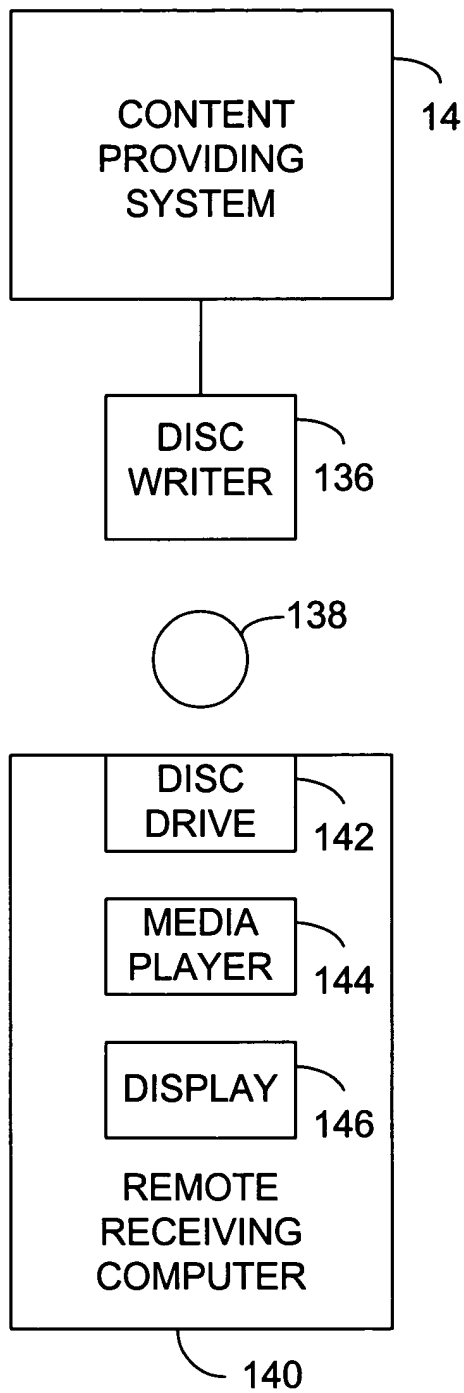


FIG. 5

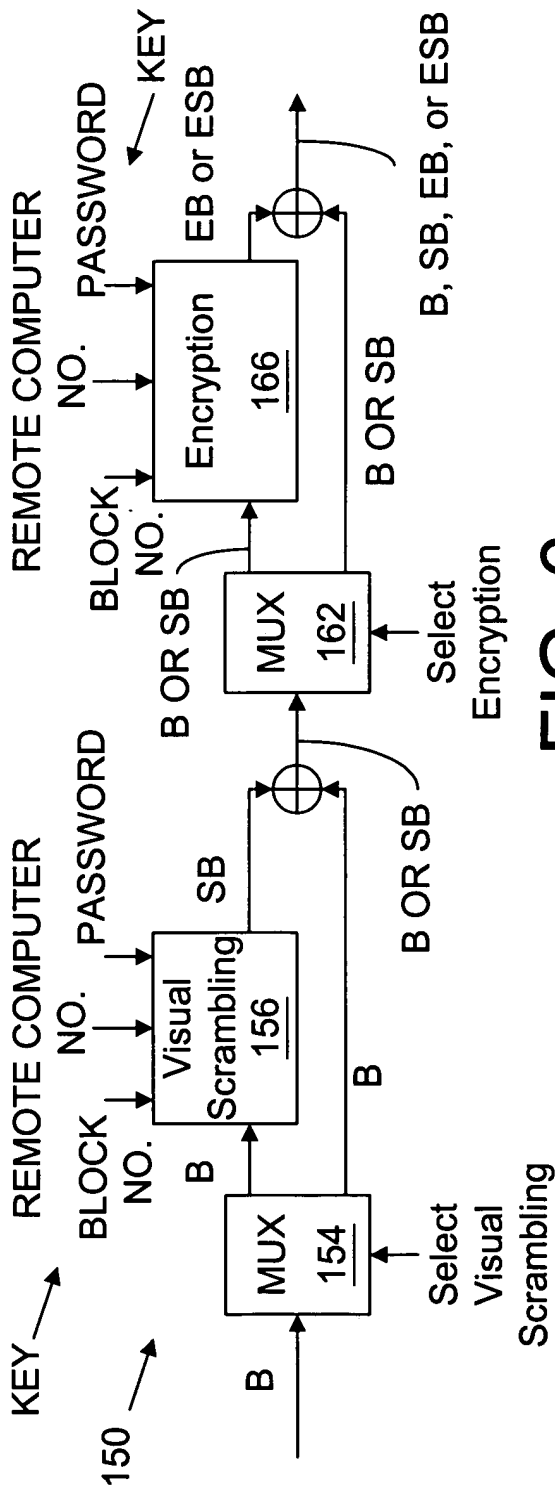


FIG. 6

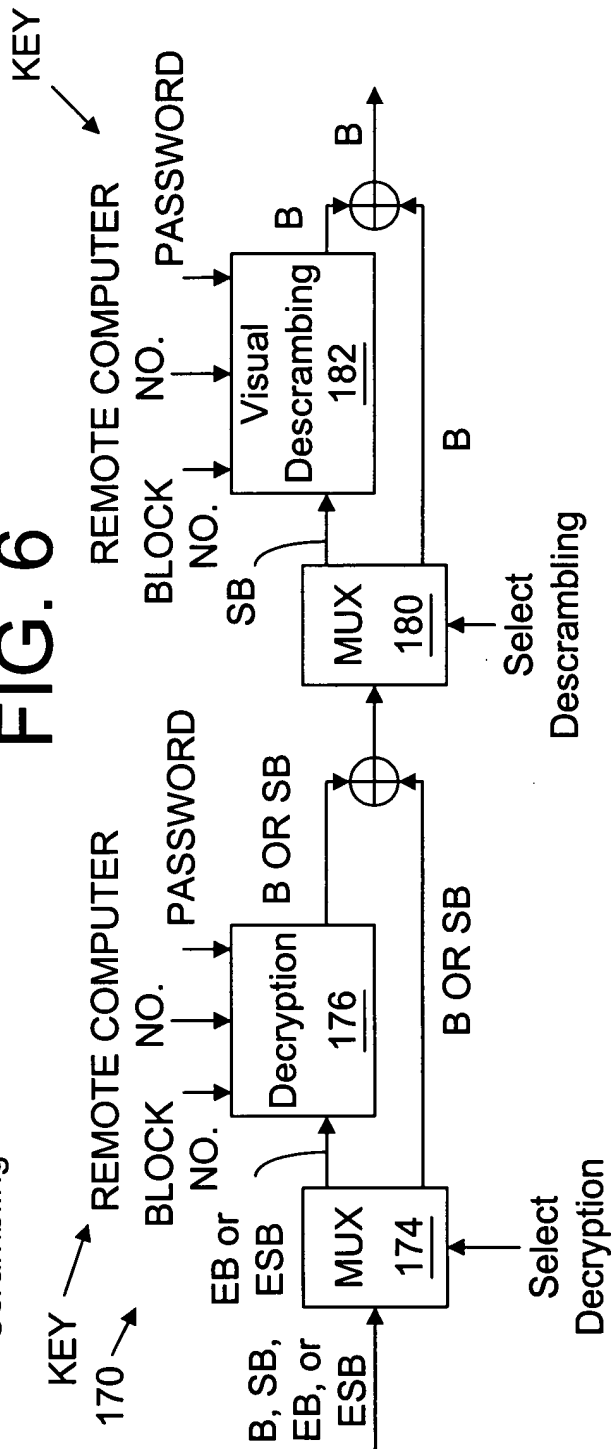


FIG. 7

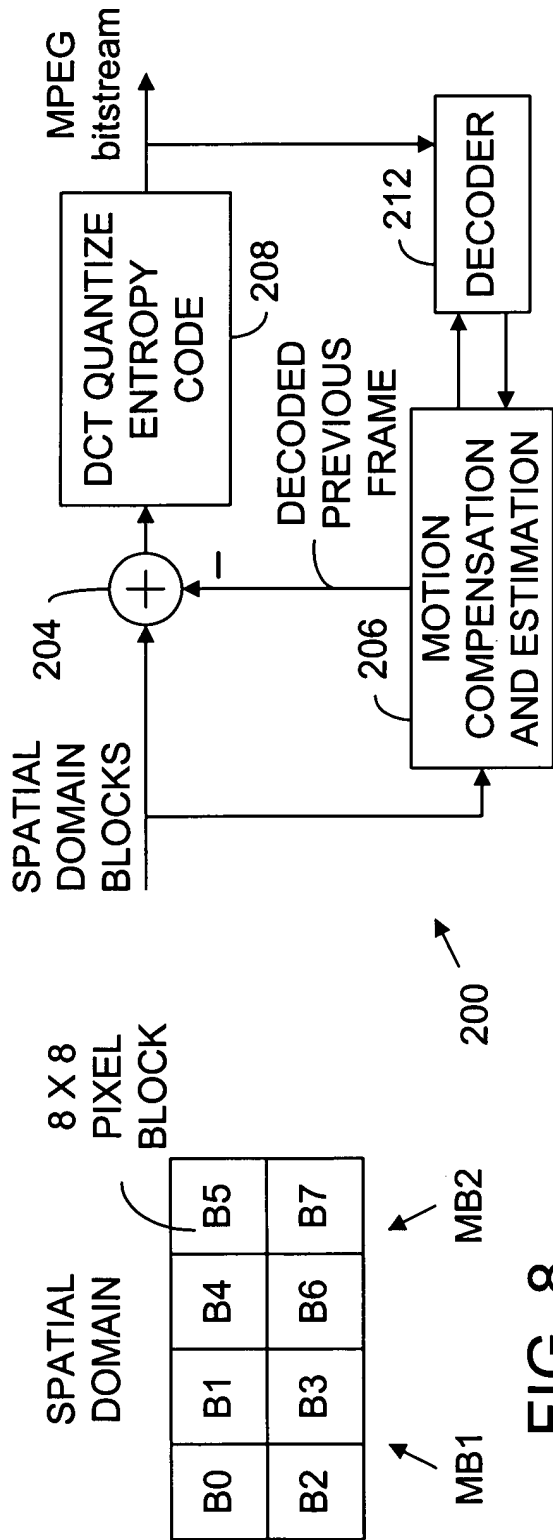


FIG. 9

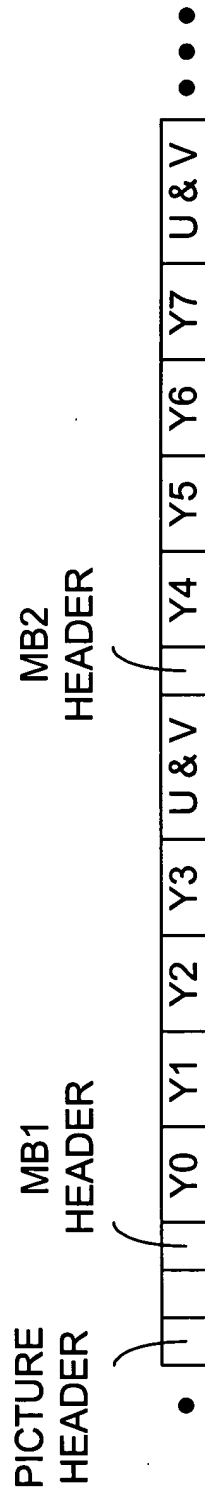


FIG. 10

FIG. 11

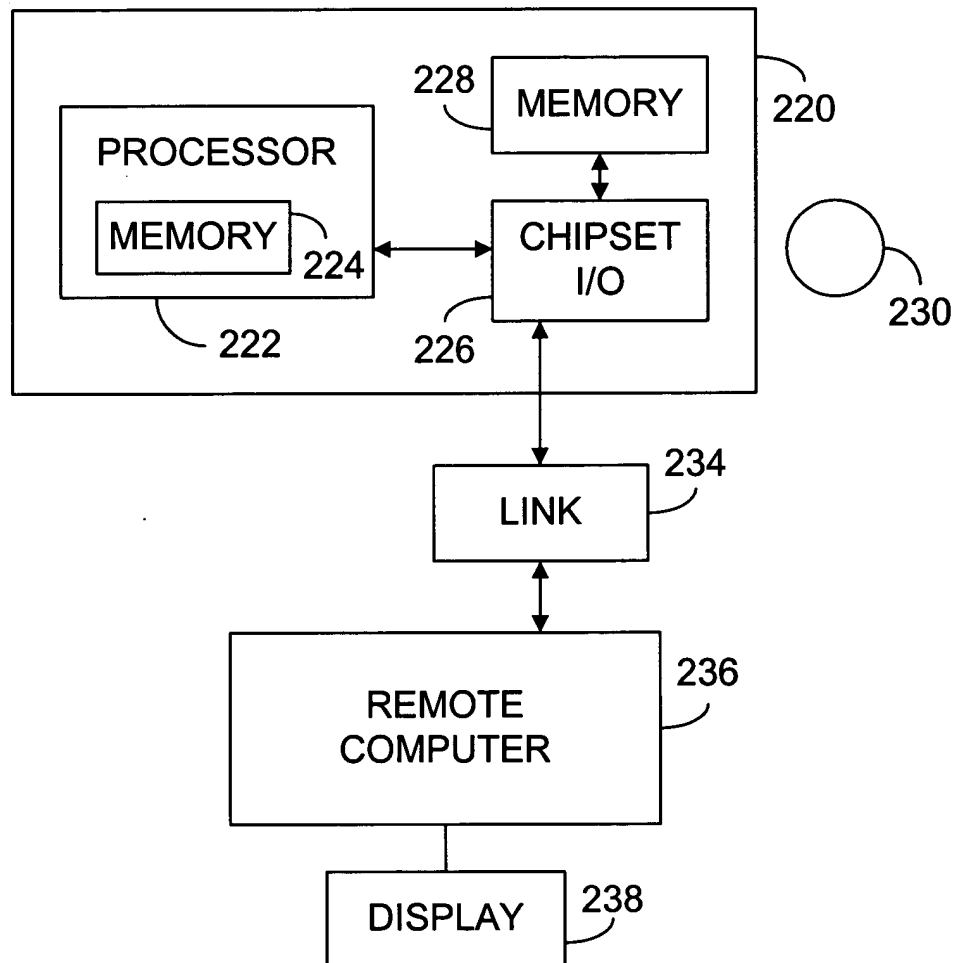


FIG. 11



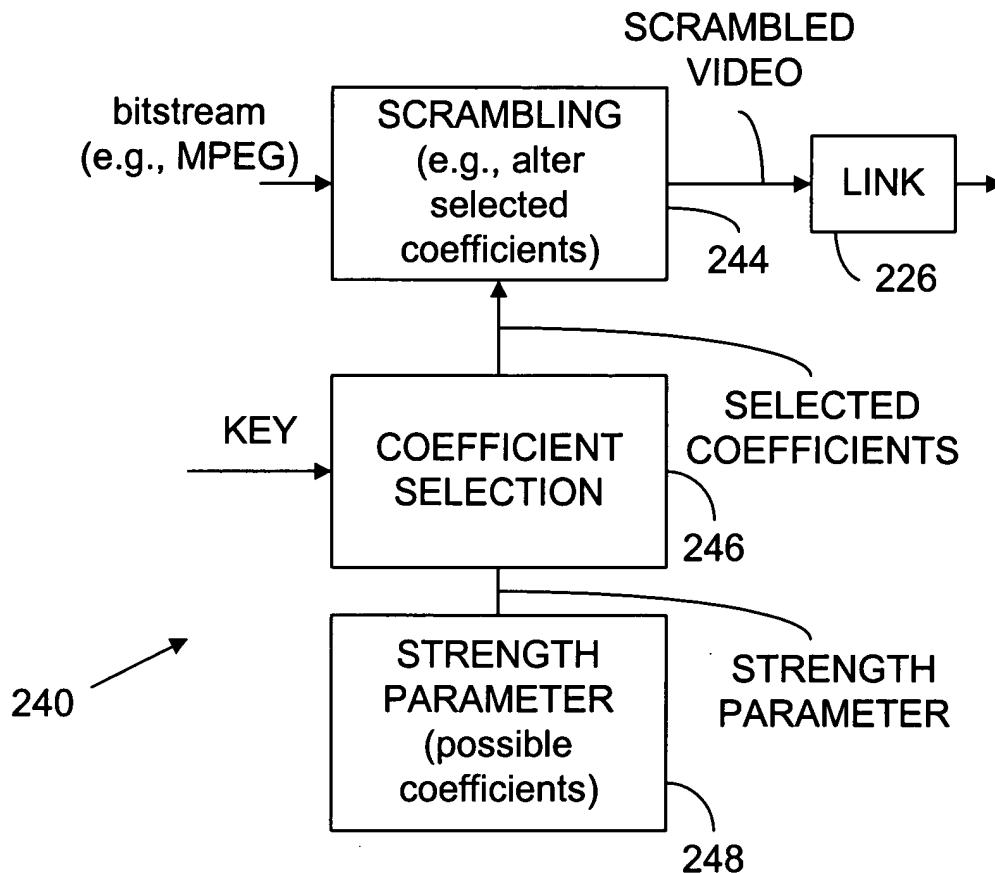


FIG. 12

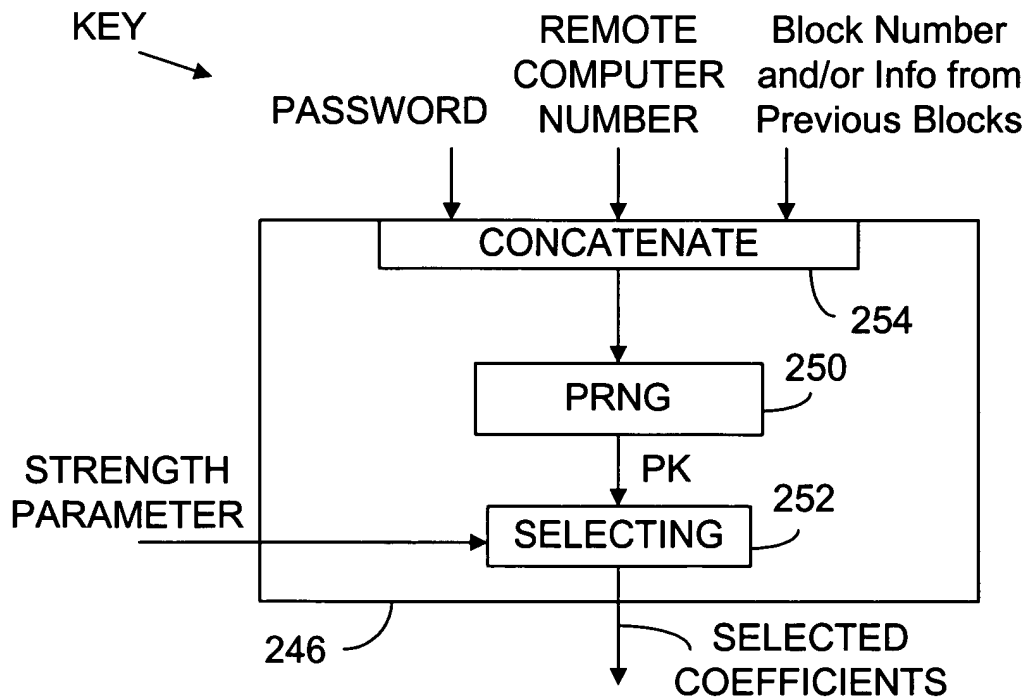


FIG. 13

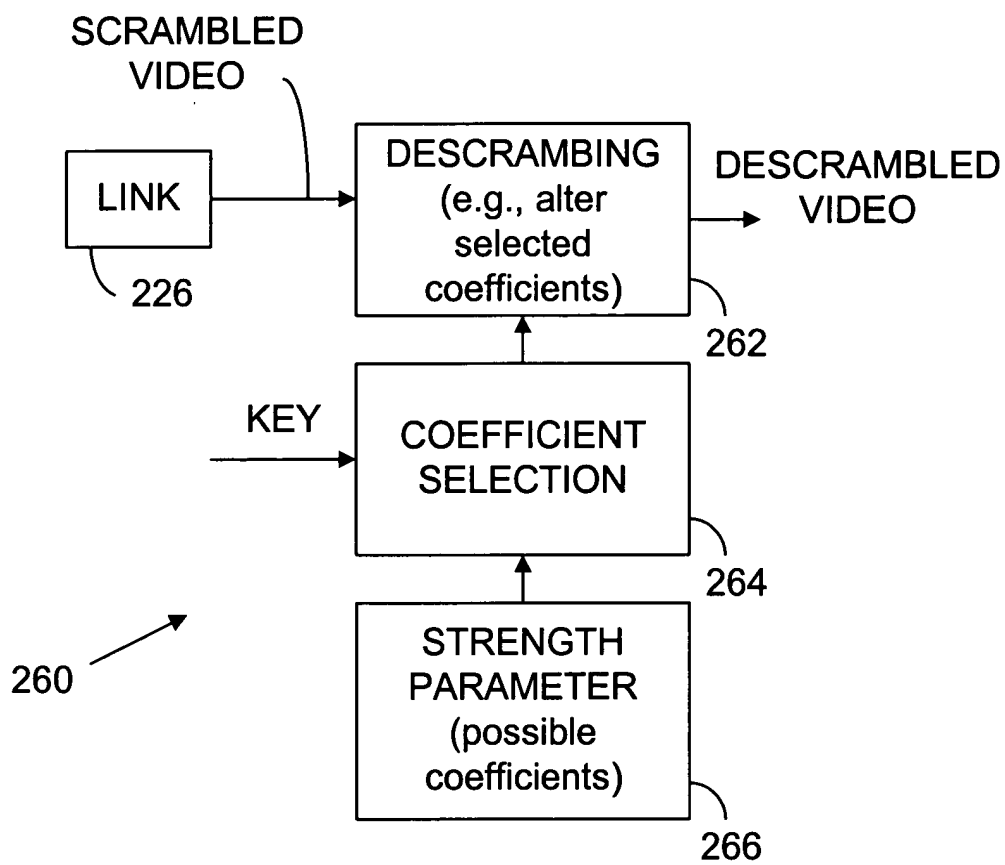


FIG. 14

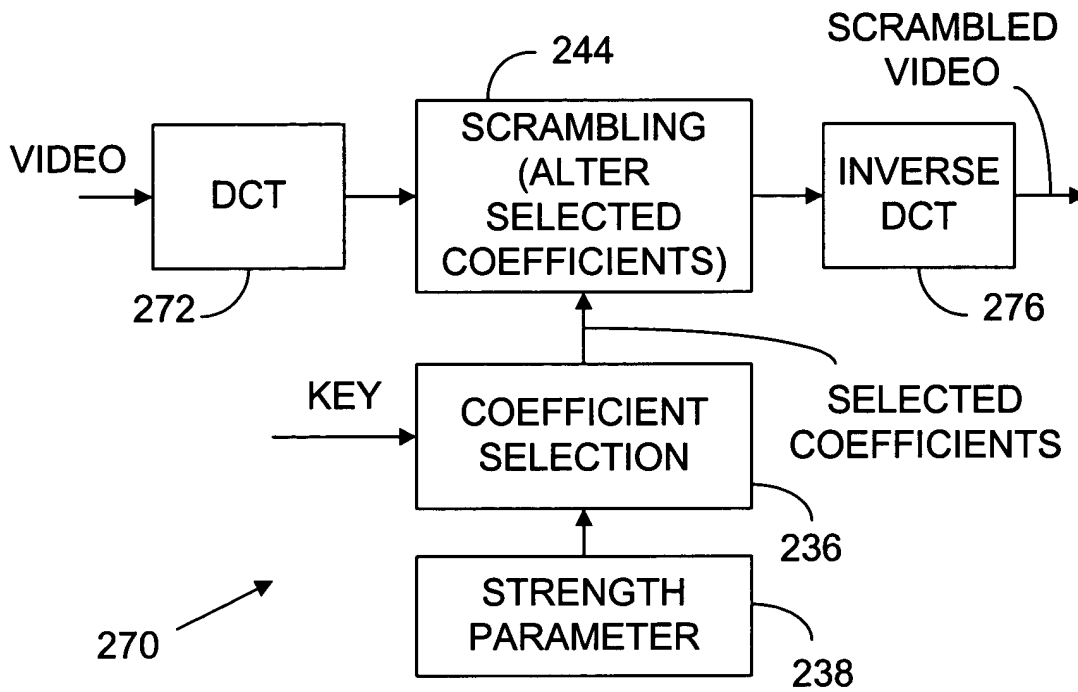


FIG. 15

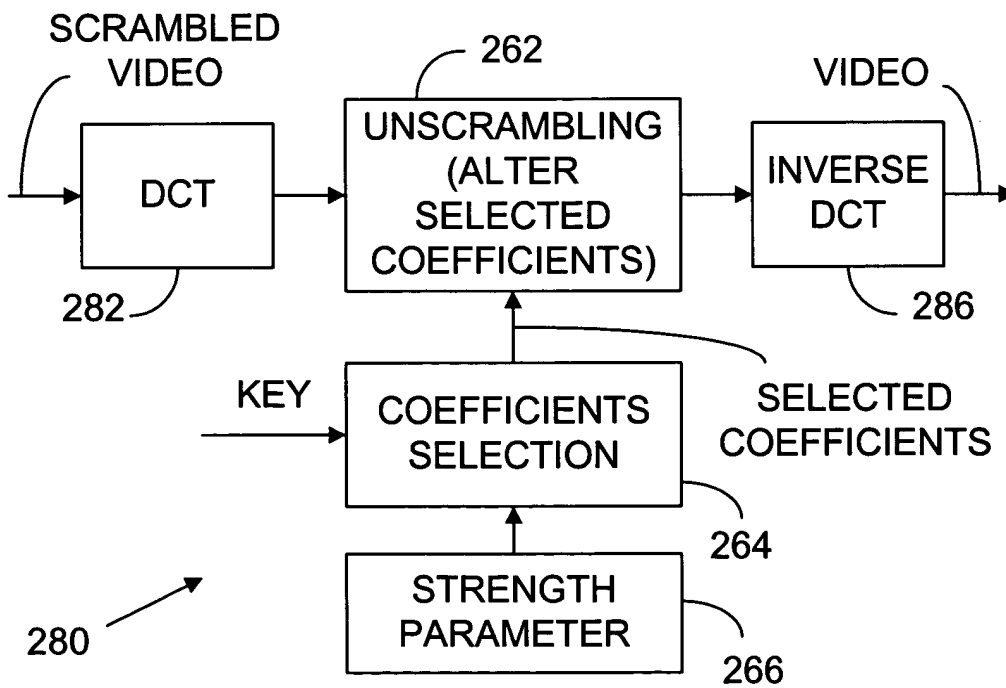
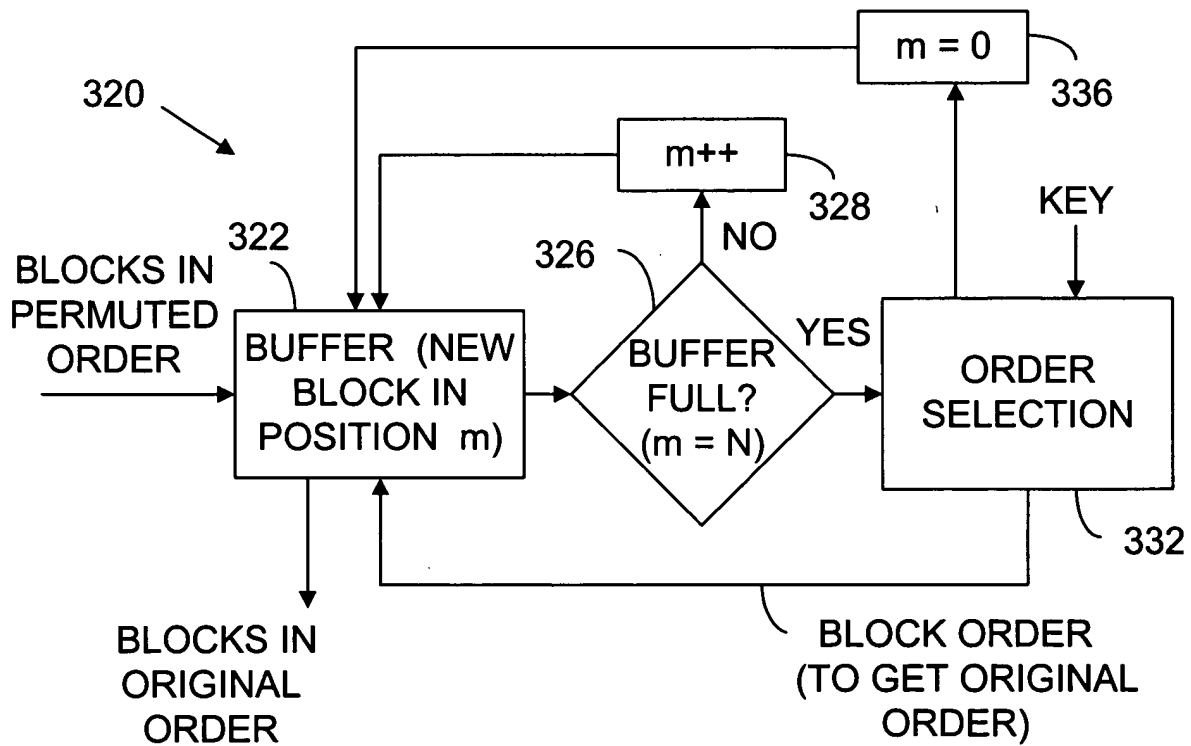
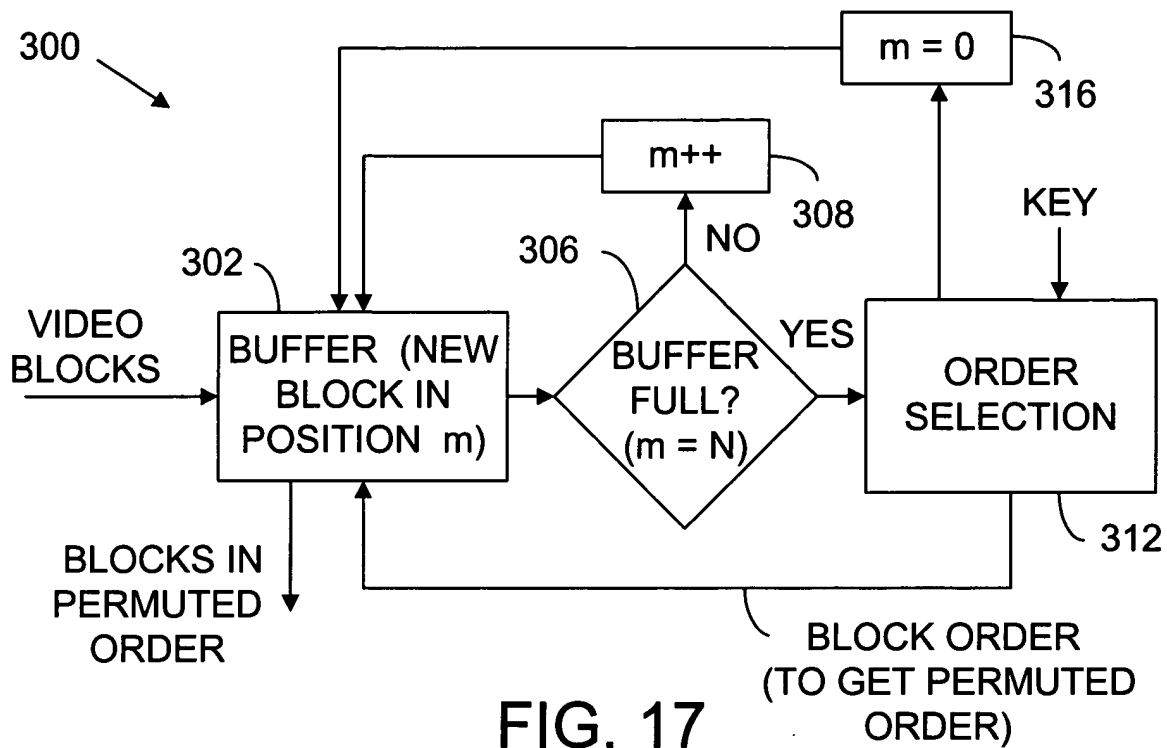


FIG. 16



Flowchart illustrating the permutation process (FIG. 3):

- Inputs: KEY, PASSWORD, REMOTE COMPUTER NUMBER, and Block Number and/or Info from Previous Blocks.
- Process: These inputs are concatenated (344).
- Process: The concatenated result is processed by a PRNG (350).
- Output: The result is used to determine the BLOCK ORDER (TO GET PERMUTED ORDER).

FIG. 19

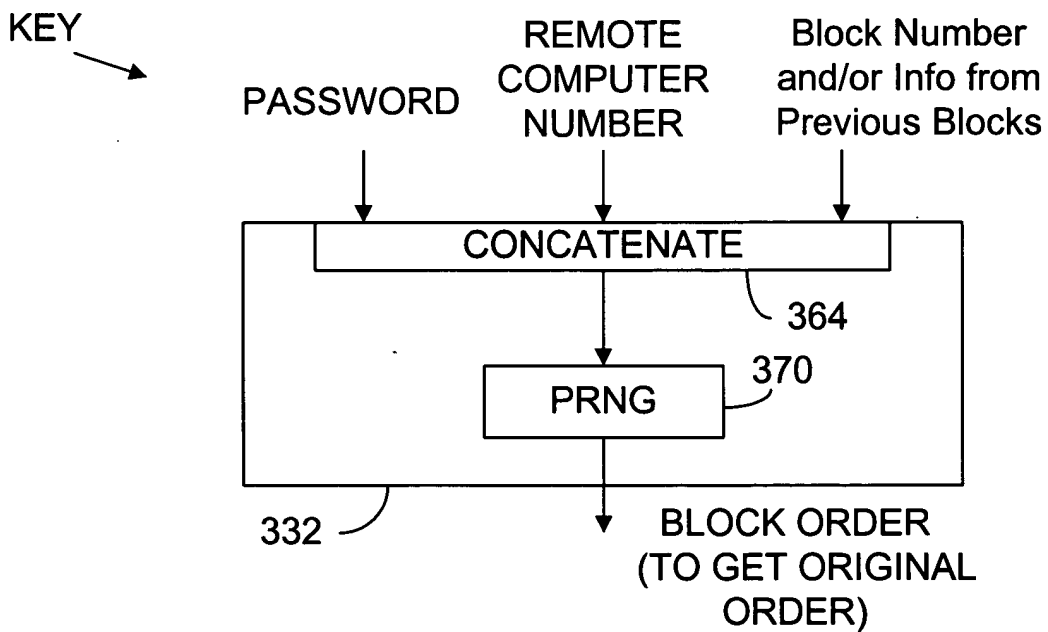


FIG. 20